

09/879, 270  
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#### AMENDMENTS TO THE SPECIFICATION:

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The following paragraph replaces the paragraph corresponding to page 5, line <sup>21</sup>~~24~~ of the specification:

Organization 102 is running suitable multi-platform supported server software for creating secure, interactive Internet and Intranet applications, and which allows information in data storage device 118 to be presented to end users or client systems. Organization 102 executes the ~~w~~Web key tool, among other applications via server 104, client systems 114, or a combination of the above. Organization 102 is also running a groupware application such as Lotus Notes (TM) which allows client systems to access information through its replication capabilities, provides e-mail services, and supports a secure Intranet/Extranet architecture.

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The following paragraph replaces the paragraph corresponding to page 6, line <sup>3</sup>~~12~~ of the specification:

Data storage device 118 resides within Intranet 112 and may comprise any form of mass storage device configured to read and write database type data maintained in a file store (e.g., a magnetic disk data storage device). Data storage device 118 is logically addressable as a consolidated data source across a distributed environment such as network system 100. The implementation of local and wide-area database management systems to achieve the functionality of data storage device 118 will be readily understood by those skilled in the art. Information stored in data storage device 118 is retrieved and manipulated via server 104. Server 104 is a Domino(TM) server which allows organization 102 to maintain up-to-date preferred web site listings and URLs logically organized by subject matter categories. Server 104 shares information with client systems (e.g., one or more of client systems 114, 116, and 130), storing the most current data for access by users at these client systems.